## APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date	of filing in State Engineer's Office				
	rned to applicant for correction				
Cori	rected application filed				
Мар	filedMAR 1 4 1979				
•					
	The applicant Tom Kruse				
	1395 Land Street , of Carson City , Street and No. or P.O. Box No. City or Town				
	Nevada 89701 , hereby make. S application for permission to appropriate the public State and Zip Code No.				
	ers of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorpora-				
tion	; if a copartnership or association, give names of members.)				
	·				
1.	The source of the proposed appropriation is <u>Underground</u> Name of stream, lake or other source.				
2.	The amount of water applied for is O.O.2 second-feet One second-foot equals 448.83 gals. per min.				
	One second-foot equals 448.83 gals. per min.  (a) If stored in reservoir give number of acre-feetacre-feet				
2					
	The water to be used for Domestic and Commercial  Irrigation, power, mining, manufacturing, domestic, or other use.				
4.	If use is for:				
	(a) Irrigation (state number of acres to be irrigated)				
	(b) Stockwater (state number and kinds of animals to be watered)				
	(c) Other use (describe fully under "No. 12. Remarks")				
	(d) Power:				
	(1) Horsepower developed				
	(2) Point of return of water to stream.				
5. The water is to be diverted from its source at the following point: in the SW4SW4 section					
	T.17N., R.20E., MDB&M., from which the Southwest corner of said				
	Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed land, section 32 bears S. 26° 42' 52" W., 985.38 feet.				
_	it should be stated.  Place of use SW4SW4 section 32, T.17N., R.20E., MDB&M.				
0.	Describe by legal subdivision, if on unsurveyed land it should be so stated.				
7.	Use will begin about January 1st. and end about December 31st., of each year.  Day and Month  Day and Month				
8.	and the same response to the s				
	specifications of your diversion or storage works.) Water to be diverted from well by				
	submersible pump and transmitted via pipeline to pressure/storage  State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits.				
	State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, numes, or other conduits.  tank and place of use.				
	_ `_ `_ ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `				

9.	Estimated cost of works	\$5,00	00.00			
10.	Estimated time required to construc	t works	2 years			
11.	Estimated time required to complete the application to beneficial use. 5 Years					
12,	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual onsumptive use.					
	store employee/s 6 assessor parce use will be less	er supply for upervisor. (1 1 50-411-11, 2 ahan 1.6 AF/	an apartment flot C3 New Washzoned C-2). Aryear.	For live-in hardware noe Subdivision No. nual consumptive		
Apr	licant Tom Kruse					
			s/Walter G. I	Reid Reid (Agent)		
Con	npared <u>lp/dh</u>	jm/dh	P.O. Box	ity, Nevada 89440		
	Α	PPROVAL	F STATE ENGINEER	_		
follo	This is to certify that I have examing limitations and conditions:			•		
rig pla rea two mus ins acc med Com	ount of water herein grant wht obtained under this perced to beneficial use. It is sonable lowering of the so (2) inch opening for meas to be installed and maintained in curate measurements must be remust be installed befounded by the Engineer, pursuant to be of the water herein grants.	rmit will be dep t is also unders tatic water leve suring depth to ined to prevent the discharge pile kept of water re any use of wa This source is NRS 534.030. The ted at any and a	endent upon the a tood that this rial. This well shawater. If the we waste. A totalized peline near the peline near the peline to benefic ter begins, or be located within an e State retains tell times.	mount of water actually ght must allow for a ll be equipped with a ll is flowing, a valve ing meter must be oint of diversion and ial use. The totalizing fore the Proof of area designated by the he right to regulate the		
· <b>*</b>						
	amount of water to be appropriated to exceed					
	lion gallons annually.					
	al construction work shall begin on					
	of of commencement of work shall be					
	k must be prosecuted with reasonab					
	of of completion of work shall be file					
	lication of water to beneficial use sh					
	of of the application of water to bene					
	in support of proof of beneficial us					
Com Com Proo Culti Certi	mencement of work filed	IN TESTIMO State Eng my office	ONY WHEREOF, IWIL	LIAM J NEWMAN reunto set my hand and the seal of		
•	EQUELY	Recorder MAR '9 1981		State Engineer		